

From wang!elf.wang.com!ucsd.edu!packet-radio-relay Tue Mar 12 14:51:44 1991 remote
from tosspot
Received: by tosspot (1.63/waf)
via UUCP; Tue, 12 Mar 91 20:58:20 EST
for lee
Received: from somewhere by elf.wang.com
id aa09911; Tue, 12 Mar 91 14:51:42 GMT
Received: from ucsd.edu by uunet.uu.net with SMTP
(5.61/UUNET-primary-gateway) id AA28123; Tue, 12 Mar 91 09:10:06 -0500
Received: by ucsd.edu; id AA27577
sendmail 5.64/UCSD-2.1-sun
Tue, 12 Mar 91 04:30:11 -0800 for hpbbrd!db0sao!dg4scv
Received: by ucsd.edu; id AA27573
sendmail 5.64/UCSD-2.1-sun
Tue, 12 Mar 91 04:30:09 -0800 for /usr/lib/sendmail -oc -odb -oQ/var/spool/
lqueue -oi -fpacket-radio-relay packet-radio-list
Message-Id: <9103121230.AA27573@ucsd.edu>
Date: Tue, 12 Mar 91 04:30:06 PST
From: Packet-Radio Mailing List and Newsgroup </dev/null@ucsd.edu>
Reply-To: Packet-Radio@ucsd.edu
Subject: Packet-Radio Digest V91 #63
To: packet-radio@ucsd.edu

Packet-Radio Digest Tue, 12 Mar 91 Volume 91 : Issue 63

Today's Topics:

Schematic for TAPR TNC-2 version A
TCP/IP

Send Replies or notes for publication to: <Packet-Radio@UCSD.Edu>
Send subscription requests to: <Packet-Radio-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Packet-Radio Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/packet-radio".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Tue, 12 Mar 91 07:19 EST
From: "CHARLES LAYNO (WB4WOR)" <WB4WOR%UNCG.BITNET@ncsuvn.ncsu.edu>
Subject: Schematic for TAPR TNC-2 version A
To: Packet-Radio@UCSD.EDU

I recently purchased a TAPR TNC-2, version A (the TNC-2 with only 4 LEDs and no

PTT LED), but it didn't have the schematics, even though it did have the assemble manual. After contacting TAPR, they no longer keep that schematic in stock. If you have a schematic for this unit, I would be happy to pay shipping and copying costs.

Email to the following:

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Charles Layno          BITnet: wb4wor@UNCG.BITNET
P.O. Box 8252          Internet: wb4wor@steffi.acc.uncg.edu
Greensboro, NC        CompuServe: 71441,1562
27419-0252             Packet Radio Mail: WB4WOR @ WB4WOR.#GSO.NC.USA.NA
                        "REALITY.....WHAT A CONCEPT!"
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Date: 11 Mar 91 23:47:24 GMT
From: taco!eos.ncsu.edu!jcrumbau@mcnc.org (JOHN CARROLL RUMBAUGH)
Subject: TCP/IP
To: packet-radio@ucsd.edu
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I'm looking for info on TCP/IP on packet. Specifically, how does one get an address for TCP/IP (other than this one, say for my call N4NOY)?

73
N4NOY

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*****
jcrumbau@eos.ncsu.edu      | A.P. Liepins at NCSU EOS
pnscapl@ccvax1.cc.ncsu.edu | A.P. Liepins at NCSU Public
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And, remember:
May you have champagne for your real friends
and real pain for your sham friends!

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End of Packet-Radio Digest
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